

FIG. 1

190	FILE HEADER 210	AUDIO CHANNEL 1 <u>220-1</u>		AUDIO CHANNEL N <u>220-N</u>	DATA CHANNEL 1 <u>230-1</u>		DATA CHANNEL M 230-M	
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FIG. 2A

FILE INFO. 212	CHANNEL INDEX 213	FRAME INDEX 214	TYPE 215	OFFSET 216	SIZE <u>217</u>	STATUS 218
7 210	CHANNEL INDEX 213	FRAME INDEX 214	TYPE <u>215</u>	OFFSET 216	SIZE 217	STATUS 218

FIG. 2B

CHANNEL HEADER 222	AUDIO FRAME 1 <u>224-1</u>		AUDIO FRAME K <u>224-K</u>
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FIG. 2C

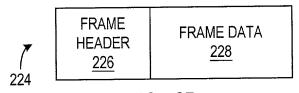


FIG. 2D

	DATA CH. HEADER 232	DATA <u>234</u>
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FIG. 2E



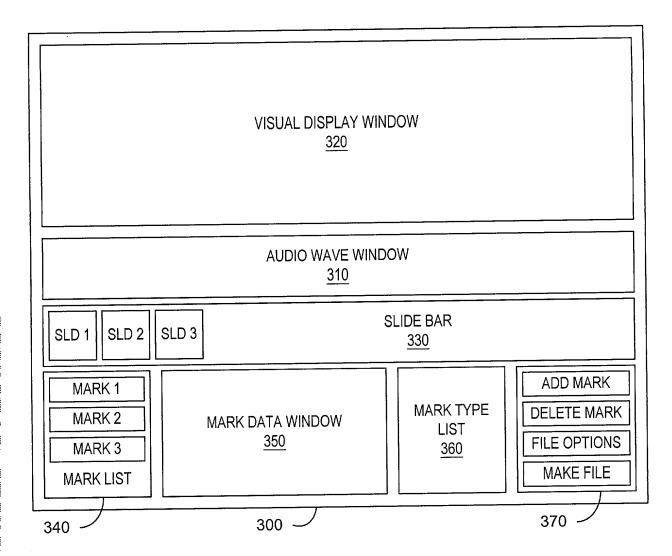


FIG. 3

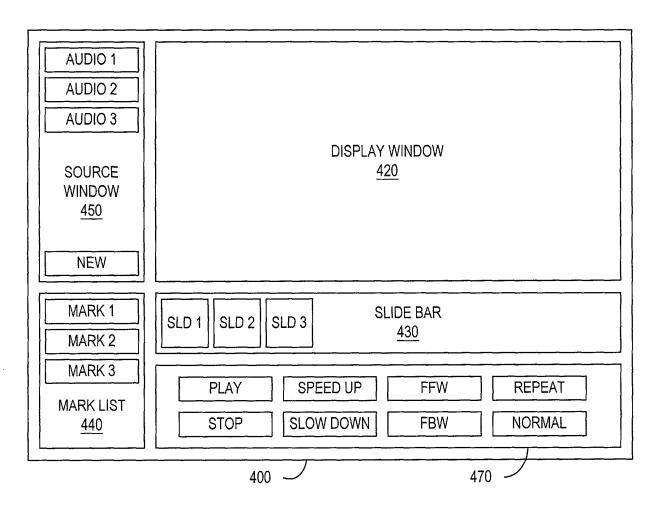


FIG. 4

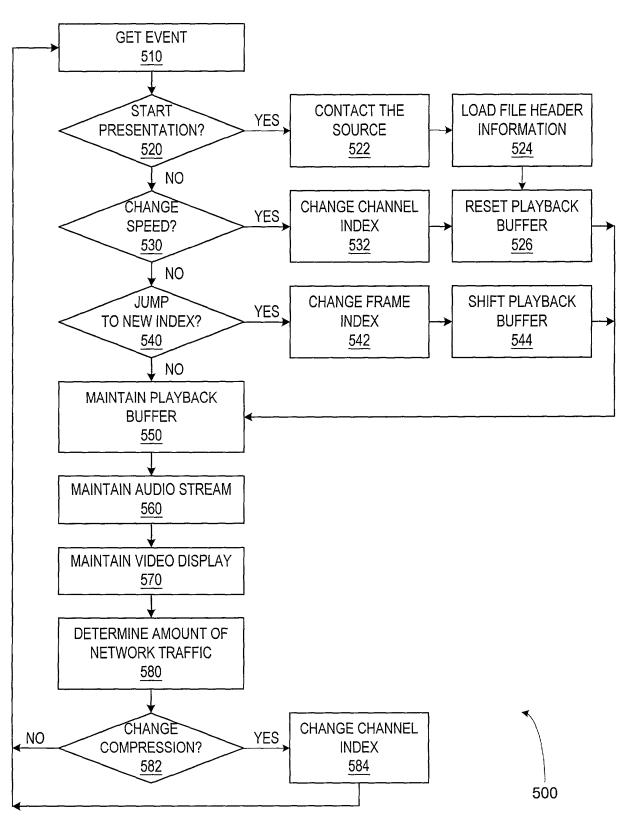


FIG. 5

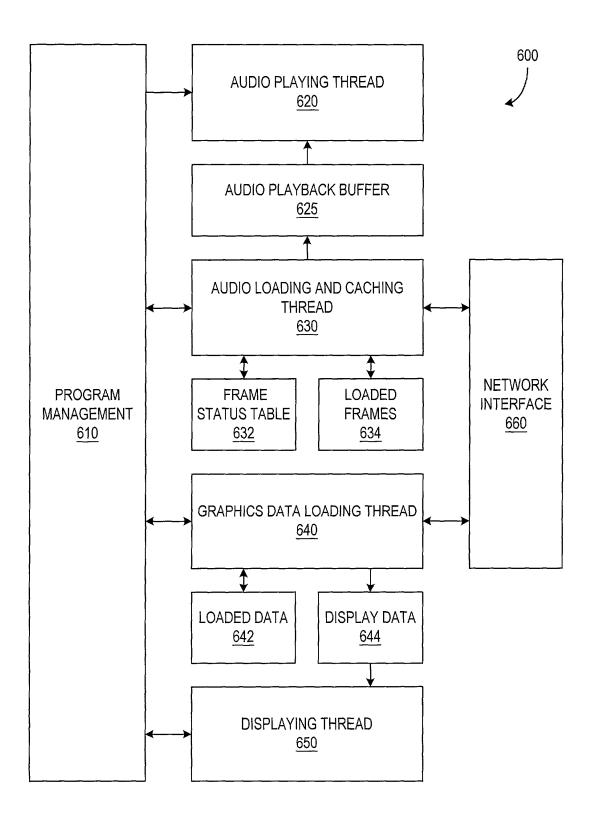


FIG. 6

U.S. Patent App. Title "REAL-TIME CONTROL OF PLAYBACK RATES IN PRESENTATIONS" Attorney Docket No. SSI001US; Inventor: Kenneth H.P. Chang 7/7

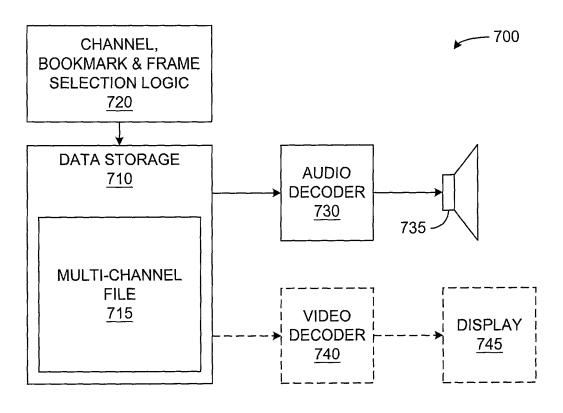


FIG. 7